5 Alternatives to the VOPLLS Google TV/ Netflix Licensed 1200 ANSI Smart 4K Projector

Looking for VOPLLS projector alternatives? Compare 5 smart 4K projector options by price, brightness, build quality and real-world value.

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★★★★☆ **4.3**/5 (3553 reviews)

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【Netflix Included/Dolby Audio】Smart 4K Projector,1200ANSI FHD 1080P Portable Pro...

£156.40 4.7★

[Compatible with Netflix & TOF Real-time Focus] XuanPad Mini Smart Projector 4K ...

£109.99 4.5★

[Google TV/Netflix Licensed/Dolby Audio] Smart 4K Projector with Auto Focus & Ke...

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【Officially-Licensed APP & Thinnest Design】Mini Projector 4K with Auto Focus & K...

£104.46 4.4★

【Auto Focus & Keystone】Projector, 38000 Lumen WiFi 6 Bluetooth Full HD 1080P Por...

£219.99 4.7★

【Officially-Licensed APP & Dolby Audio】Smart 4K Projector, Auto Focus & Keystone...

£132.59 4.3★

When you're shopping for a bedroom or outdoor projector, the headline specs can be misleading. A projector can look brilliant on paper with "4K support", "1200 ANSI" or "Netflix included", but the real-world differences come down to brightness consistency, how easy it is to set up, how well the smart platform works, and whether the image stays sharp at the edges rather than just in the middle. Here are five strong alternatives to the VOPLLS Google TV/Netflix Licensed projector, with the practical trade-offs spelled out.

1) 【Netflix Included/Dolby Audio】Smart 4K Projector, 1200ANSI FHD 1080P Portable Projector — £156.40, 4.7★

This is the closest direct rival in the group and, on paper, the most obvious "why pay more?" alternative. It's £43.59 cheaper than the VOPLLS main product, yet it still offers the same 1200 ANSI brightness class, FHD 1080P resolution, HDR10, short throw, auto focus, keystone correction, WiFi 6, Bluetooth, and 50% zoom. The big difference is that this model is positioned more as a value pick, while the VOPLLS leans into the Google TV experience and voice control.

In practical terms, the lower price doesn't mean a massive compromise in picture performance. If you're mainly watching Netflix, Disney+, Prime Video or YouTube in a darkened room, you'll likely find the image quality very competitive. The short throw design is especially useful in UK bedrooms where you may not have a huge wall-to-wall distance. Auto focus and keystone correction mean less faffing about during setup, which is great if you want to move the projector between bedroom and garden without re-tuning it every time.

Build quality is likely to feel a touch more value-oriented than the VOPLLS, but not in a way that should worry casual buyers. The real trade-off is in the ecosystem: if you prefer Google TV's interface and voice assistant integration, the VOPLLS has the edge. If you just want a bright, easy-to-

use projector with Netflix already included and a better price, this alternative is arguably the sweet spot.

Verdict: Choose this if you want the best balance of price, brightness and smart features, and you don’t mind giving up the Google TV branding.

2) 【Auto Focus & Keystone】Projector, 38000 Lumen WiFi 6 Bluetooth Full HD 1080P Portable Projector Supported 4K — £219.99, 4.7★

At £20 more than the VOPLLS main product, this is the “go bigger” option. It costs more, but it also pushes harder on the feature list: 38,000 lumen marketing brightness, 4D/4P keystone correction, 50% zoom and a claimed 300-inch display. This is the kind of projector that appeals to people who want flexibility above all else, especially if they’re projecting onto awkward walls, using it in a larger living room, or setting up a semi-permanent outdoor cinema.

The key practical advantage here is the more advanced keystone correction. Basic auto keystone is fine when you place the projector roughly in front of the screen, but 4D/4P correction gives you more control if the projector has to sit off to one side or at an angle. For buyers with tricky room layouts, that can be a real quality-of-life upgrade. The trade-off is that the smart experience is less clearly defined than the VOPLLS Google TV setup, so you may be relying more on an external streaming stick or device.

Brightness claims in this segment should always be treated carefully, but the broader point is that this model is clearly built for impact. If the chassis is larger and the optics more robust, you may get a more substantial feel than ultra-compact mini projectors. That said, “bigger” doesn’t always mean “better”; it can mean noisier fans, more bulk, and less convenience for bedroom use.

Verdict: Pick this if you want the most flexible image adjustment and don’t mind paying extra for it. It’s better for enthusiasts than for simple plug-and-play streaming.

3) [Compatible with Netflix & TOF Real-time Focus] XuanPad Mini Smart Projector 4K Support — £109.99, 4.5★

This is the budget-friendly alternative that makes the VOPLLS look quite premium by comparison. At £90 less, it’s a serious saving, and for many buyers that difference matters more than chasing the last word in brightness or smart polish. It supports Netflix compatibility, WiFi and Bluetooth, auto keystone correction, 3D Dolby Audio and a 210° adjustable stand, which makes it unusually versatile for its size.

The biggest practical difference is that this is a mini projector first and a home cinema projector second. That means it’s ideal for casual movie nights, kids’ rooms, travel, or small spaces where you want something easy to position. The adjustable stand is genuinely useful: instead of stacking books or hunting for a tripod, you can tilt and aim the image quickly. TOF real-time focus should also help keep the picture sharp as you move the unit around.

Where it won’t match the VOPLLS is in all-round authority. A smaller, cheaper projector usually means less confidence in bright rooms, less image punch on large screens, and a more obvious compromise in build materials. It may look tidy and modern, but it’s not the sort of projector you buy if you’re trying to recreate a proper cinema wall in a larger lounge.

Verdict: Choose this if your priority is value, portability and easy setup rather than maximum image performance.

4) 【Officially-Licensed APP & Thinnest Design】Mini Projector 4K with Auto Focus & Keystone, VOPLLS 600ANSI WiFi Bluetooth 1080P FHD — £104.46, 4.4★

This is the most affordable option on the list, and it’s well under half the price of the main VOPLLS Google TV model. The trade-off is clear: 600 ANSI brightness instead of 1200 ANSI, which is a major difference in real-world use. In a dark bedroom, 600 ANSI can still deliver a pleasant image, but if you want to watch with ambient light or outdoors at dusk, you’ll notice the drop immediately.

The upside is that this projector is all about convenience and compactness. The “thinnest design” positioning suggests a lighter, more travel-friendly unit, and the official app support means you still get a smart-ish experience without needing to add a separate streaming stick straight away. Auto focus and keystone correction remain on the feature list, so setup should be straightforward, especially for first-time buyers.

Build quality is likely to be respectable for the price, but you should expect a more plasticky feel than the more expensive 1200 ANSI machines. That’s not necessarily a problem if you’re buying for occasional use, children’s cartoons, or a spare room. The key is matching expectations to the brightness level. If you’re sensitive to image punch and contrast, this is not the one to buy for a big weekend cinema setup.

Verdict: Best for buyers who want the lowest price and the smallest footprint, and who mainly watch in a dark room.

5) 【Officially-Licensed APP & Dolby Audio】Smart 4K Projector, Auto Focus & Keystone, VOPLLS 700 ANSI Full HD 1080P WiFi 6 Bluetooth — £132.59, 4.3★

Sitting between the budget mini projector and the 1200 ANSI models, this VOPLLS 700 ANSI version is the sensible middle ground. It’s £67.40 cheaper than the main Google TV projector, but it still keeps the core features many buyers actually care about: auto focus, keystone correction, WiFi 6, Bluetooth, Dolby Audio and 1080P Full HD output.

The practical implication of 700 ANSI is simple: it should be noticeably more usable than the 600 ANSI unit, but it won’t compete with the 1200 ANSI models when you want a bigger image or a bit of ambient light in the room. For a bedroom setup, that may be enough. For outdoor movie nights in the UK, where evening light can linger and weather often forces compromise, you’ll want to be realistic about screen size and viewing conditions.

In terms of build, this should feel more like a mainstream home projector than a tiny travel gadget. That usually means a more stable chassis and a slightly more serious presence on a shelf or stand. The trade-off is that you're not getting the same headline brightness or premium smart experience as the main VOPLLS Google TV model. If you're happy using a streaming stick or built-in app support rather than needing the full Google TV interface, this is a very practical buy.

Verdict: Ideal if you want a balanced projector for regular bedroom use and don't need the brightest model in the range.

Which alternative should you choose?

If you want the best value overall, the £156.40 Netflix/Dolby Audio model is the strongest all-round alternative because it keeps the brightness and feature set close to the main product while saving a meaningful amount of money. If you want the cheapest option, the £104.46 VOPLLS 600 ANSI model is the budget play, but only if you're mainly using it in a dark room. For buyers who want more image adjustment flexibility, the £219.99 4D/4P keystone projector is the most capable, though it's also the most expensive.

The VOPLLS 700 ANSI model is the sensible middle ground, while the XuanPad mini is the portable bargain pick for occasional viewing. In short: pay for brightness if you care about bigger screens and outdoor use, pay for Google TV if you want the slickest interface, and save money if your projector will mostly live in a dark bedroom.

Whichever you choose, the biggest real-world upgrade comes from matching the projector to the room. A bright projector in a dark space feels cinematic; a weak projector in a bright room feels disappointing. That's the difference between a decent gadget and a proper movie-night machine.

Still Buy the Original If...

Choose the original VOPLLS if you want the full Google TV experience, easy voice control, and a brighter 1200 ANSI setup for a more premium all-in-one feel. It's also the better pick if you want fewer compromises and plan to use it regularly in a bedroom or outdoors.

Read the full review with live prices and price history at allthetoppicks.com

Published by Screen Scene • allthetoppicks.com • April 2026

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